

L Number	Hits	Search Text	DB	Time stamp
-	5129	((lattice-matched) (lattice adj3 match\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/02 13:30
-	4057	((lattice-matched) (lattice adj3 match\$))) and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/27 13:19
-	1448	((lattice-matched) (lattice adj3 match\$))) and semiconductor) and (epitaxially epi\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/27 13:20
-	1064	((lattice-matched) (lattice adj3 match\$))) and semiconductor) and (epitaxially epi\$) and (si silicon)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/27 13:21
-	611	((lattice-matched) (lattice adj3 match\$))) and semiconductor) and (epitaxially epi\$) and (si silicon)) and ((la lanthanum) (y yttrium) (sm samarium) (ce cerium) (gd gadolinium) (eu europium))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/27 13:27
-	616	((lattice-matched) (lattice adj3 match\$))) and semiconductor) and (epitaxially epi\$) and (si silicon)) and ((rare adj earth) (la lanthanum) (y yttrium) (sm samarium) (ce cerium) (gd gadolinium) (eu europium))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/27 13:34
-	393	((lattice-matched) (lattice adj3 match\$))) and semiconductor) and (epitaxially epi\$) and (si silicon)) and ((rare adj earth) (la lanthanum) (y yttrium) (sm samarium) (ce cerium) (gd gadolinium) (eu europium))) and (438/\$.ccls. 257/\$.ccls.) and @ay<2001	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/27 13:37
-	76089	rare adj earth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 13:31
-	3683	rare adj earth adj oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 13:31
-	19	(rare adj earth adj oxide) and ((lattice-matched) or (lattice adj3 match\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 13:34
-	19	(rare adj earth adj oxide) and ((lattice-matched) (lattice adj3 match\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 13:56
-	512	(rare adj earth adj oxide) and ((lattice-matched) (lattice adj3 match\$)) same silicon or ("Si"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 13:39
-	7	(rare adj earth adj oxide) and ((lattice-matched) or (lattice adj3 match\$)) same (silicon or ("Si"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/03 09:17
-	1	("6258459").PN.	USPAT	2003/01/03 09:17
-	3	((si silicon) adj substrate) and (si adj oxide) and (crystalline adj oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/17 09:14

-	24	bojarczuk.inv.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/17 09:10
-	7	bojarczuk.inv. and (nestor adj alexander)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/17 09:11
-	534	substrate and oxide and (crystalline adj oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/17 09:14
-	276	(substrate and oxide and (crystalline adj oxide)) and epitaxial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/17 09:15
-	182	((substrate and oxide and (crystalline adj oxide)) and epitaxial) and ((257/\$.ccls.) (438/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/17 09:16
-	118	("3766370" "3802967" "4006989" "4174422" "4284329" "4297653" "4404265" "4482906" "4484332" "4523211" "4661176" "4777613" "4793872" "4802182" "4815084" "4846926" "4855249" "4876219" "4882300" "4891091" "4896194" "4912087" "4928154" "4963508" "4963949" "4999842" "5060031" "5063166" "5081062" "5116461" "5127067" "5141894" "5144409" "5155858" "5159413" "5173474" "5221367" "5225031" "5248564" "5270298" "5286985" "5293050" "5310707" "5326721" "5356831" "5358925" "5391515" "5393352" "5404581" "5418216" "5418389" "5436759" "5444016" "5450812" "5478653" "5480829" "5482003" "5514484" "5528414" "5556463" "5576879" "5588995" "5606184" "5614739" "5640267" "5670798" "5674366" "5729394" "5729641" "5731220" "5733641" "5735949" "5741724" "5764676" "5777762" "5778018" "5778116" "5790583" "5801105" "5810923" "5825799" "5828080" "5830270" "5857049" "5858814" "5861966" "5874860" "5883996" "5912068" "5926496" "5937285" "5981400" "5990495" "5995359" "6002375" "6020222" "6045626" "6055179" "6058131" "6064078" "6064092" "6096584" "6103008" "6107653" "6113690" "6121642" "6128178" "6136666" "6137603" "6143072" "6146906" "6150188" "6174755" "6180252" "6180486" "6181856" "6184144" "6222654").PN.	USPAT	2003/03/17 09:35

-	118	("3766370" "3802967" "4006989" "4174422" "4284329" "4297653" "4404265" "4482906" "4484332" "4523211" "4661176" "4777613" "4793872" "4802182" "4815084" "4846926" "4855249" "4876219" "4882300" "4891091" "4896194" "4912087" "4928154" "4963508" "4963949" "4999842" "5060031" "5063166" "5081062" "5116461" "5127067" "5141894" "5144409" "5155858" "5159413" "5173474" "5221367" "5225031" "5248564" "5270298" "5286985" "5293050" "5310707" "5326721" "5356831" "5358925" "5391515" "5393352" "5404581" "5418216" "5418389" "5436759" "5444016" "5450812" "5478653" "5480829" "5482003" "5514484" "5528414" "5556463" "5576879" "5588995" "5606184" "5614739" "5640267" "5670798" "5674366" "5729394" "5729641" "5731220" "5733641" "5735949" "5741724" "5764676" "5777762" "5778018" "5778116" "5790583" "5801105" "5810923" "5825799" "5828080" "5830270" "5857049" "5858814" "5861966" "5874860" "5883996" "5912068" "5926496" "5937285" "5981400" "5990495" "5995359" "6002375" "6020222" "6045626" "6055179" "6058131" "6064078" "6064092" "6096584" "6103008" "6107653" "6113690" "6121642" "6128178" "6136666" "6137603" "6143072" "6146906" "6150188" "6174755" "6180252" "6180486" "6181856" "6184144" "6222654").PN.	USPAT	2003/03/17 09:40
-	3	("5478653" "5723872" "5830270").PN.	USPAT	2003/03/17 09:42
-	11	("4490429" "4888246" "4980339" "5077270" "5146299" "5155658" "5168420" "5196379" "5248564" "5270298" "5368915").PN.	USPAT	2003/03/17 09:43
-	266	(soi) and ((active adj1 layer) same (si ge))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 07:11
-	193	((soi) and ((active adj1 layer) same (si ge))) and (257/\$.ccls. 438/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 07:09
-	3	(soi) and ((active adj1 layer) same (si with ge))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 07:14
-	14	("3959045" "3976511" "3989869" "3997381" "4116751" "4142925" "4200474" "4226649" "4288470" "4495219" "4532700" "4554728" "4601779" "4649627").PN.	USPAT	2003/03/18 07:12
-	10	(soi) and ((active adj1 layer) same (si and ge))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 07:22
-	6	((("6069094") or ("5767549") or ("5891769"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 07:23
-	2	("20030008520").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 15:53

-	2	("20020133260").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/01 08:33
-	2	("20020133256").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/01 08:33
-	2	("5409867").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/01 10:08
-	6	((("6096434") or ("3986197") or ("6376337"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 08:09
-	0	11026296.URPN.	USPAT	2003/10/10 08:03
-	1	(crystal\$4 adj oxide) with bixbyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 12:05
-	1	(crystal\$4 adj oxide) same bixbyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 08:11
-	2	(crystal\$4 adj oxide) and bixbyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 08:18
-	0	20020197460.URPN.	USPAT	2003/10/10 08:15
-	1777	bixbyte or (crystallographic adj structure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 15:49
-	6	(crystal\$4 adj oxide) and (bixbyte or (crystallographic adj structure))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 08:18
-	4	((("5478653") or ("6248621"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 08:37
-	22	bixbyte with oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 15:50
-	2	("5296458" "6121647").PN.	USPAT	2003/10/10 16:01
-	12	((("6096434") or ("5478653") or ("6248621") or ("4891329") or ("4980339") or ("6610548"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/14 13:41

-	6	((("6448143") or ("6261913") or ("6383881"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/15 10:51
-	3	((("5604357") or ("6130147") or ("6031263"))).PN.	USPAT	2003/10/15 14:59
-	2	("20030008521").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 15:17
-	2	("5478653").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 15:17
-	2	("20030008520").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/05 09:07
-	2	("6096434").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/05 08:55
-	2	("20030008521").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:12
-	2	("20030008523").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 13:20
-	2	("20030008521").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 13:20
-	4	("2003000851").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/21 08:33
-	2	("20030008521").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/21 09:14
-	4	((("6248621") or ("5478653"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/21 09:14
-	2467942	goi (germanium on insulat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:13
-	1479	goi (epitaxial adj germanium adj on adj insulat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:20
-	47	(goi (epitaxial adj germanium adj on adj insulat\$4)) and (438/\$.ccls. 257/\$.ccls.) and @ad>=20010507	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:27
-	0	epitaxial adj germanium adj on adj insulat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:21

-	73	epitaxial adj germanium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:24
-	0	(single adj crystal\$4 adj oxide) with (epitaxial adj germanium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:25
-	0	(single adj crystal\$4 adj oxide) same (epitaxial adj germanium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:25
-	1602542	(single adj crystal\$4 adj oxide) near\$ (epitaxial adj germanium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:26
-	0	(single adj crystal\$4 adj oxide) near (epitaxial adj germanium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:26
-	1	(single adj crystal\$4 adj oxide) and (epitaxial adj germanium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:26
-	6503167	(single adj crystal\$4 adj oxide) with\$ (epitaxial adj germanium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:26
-	35524	((single adj crystal\$4 adj oxide) with\$ (epitaxial adj germanium)) and (438/\$.ccls. 257/\$.ccls.) and @ad>=20010507	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:28
-	31170	((((single adj crystal\$4 adj oxide) with\$ (epitaxial adj germanium)) and (438/\$.ccls. 257/\$.ccls.) and @ad>=20010507) and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:44
-	2	("6096434").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 12:44